

STRENGTH & KNOW-HOW

TODAY'S SOLID CHOICE IN SCREW PILES

GoliathTech screw piles have revolutionized how builders, contractors and landscapers are constructing foundations for commercial and residential structures. From large buildings to house additions and decks. — anywhere traditional concrete piles would have been used to support the structure — screw piles are a stronger, more economical and durable choice. GoliathTech is proud to offer the best screw piles on the market.



- ✓ NO CEMENT MIXER
- ✓ NO EXCAVATION
- ✓ NO DAMAGE

WWW.GOLIATHTECHPILES.COM



RESIDENTIAL

DECKS

NO DAMAGE FROM COLD OR FROST AND NO MOVEMENT!

GoliathTech screw piles solidly support decks over the long term, are much quicker to install, and allow deck construction to begin immediately after the installation. Plus, they're installed using small equipment that leaves no damage to the yard — perfect for backyards where space can be tight.



SHEDS

INSTALLATION IN HOURS USING SMALL EQUIPMENT

Your shed will benefit from excellent long-term stability on any type of soil, regardless of weather variations. Our screw piles can stabilize even the largest and heaviest loads, in any environmental condition or soil type:

- Cohesive and cohesionless soil
- Boggy or waterlogged soil
- Silt, sand or clay



MOBILE HOMES

FORGET CONCRETE!

Typically installed in one day, GoliathTech helical piles feature engineering that contributes to superior strength, flexibility and durability.

With no damage to surrounding structures or terrain — and no down-time as with concrete pilings — mobile homes can be installed immediately on GoliathTech screw piles.



HOME FOUNDATIONS

GOLIATHTECH HELICAL PILE SUPPORT SYSTEM FOR YOUR HOME WILL SAVE YOU THOUSANDS OF DOLLARS VERSUS OTHER SOLUTIONS!

Concrete pilings can't compete with the technological superiority and ease of installation offered by helical piles when creating a solid foundation for large structures such as homes and buildings.

Our helical piles tie into and support the rebar grid prior to pouring a concrete foundation. They are installed deep into stable soil to support the structure, so that over time it will remain stable and resist foundation cracking.



UNDERPINNING

STRENGTHENING THE EXISTING FOUNDATION OF A STRUCTURE WILL SAVE YOU THOUSANDS OF DOLLARS VERSUS REPLACING THE ENTIRE FOUNDATION!

Underpinning becomes necessary when a foundation can no longer fully support the load of the structure that rests upon it.

At GoliathTech, we manufacture special underpinning brackets to stabilize and/or lift sunken structures. Our helical piles are planted deeply into the ground beneath the structure until they reach dense, compact and stable soil. Underpinning the foundation stabilizes and gives increased strength to the building's structure over time.

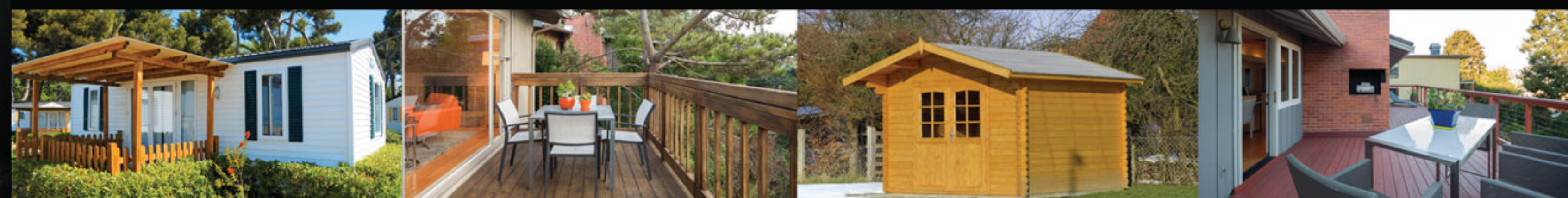


SWIMMING POOLS

GOLIATHTECH HELICAL PILES SUPPORT SYSTEM FOR YOUR SWIMMING POOL WILL SAVE YOU THOUSANDS OF DOLLARS VERSUS OTHER SOLUTIONS!

Concrete pilings can't compete with the technological superiority and ease of installation offered by GoliathTech helical piles when creating a solid foundation for your swimming pool!

Our helical piles can reach deep into stable soil to support the swimming pool, so that over time the ground will remain stable and the risk of the pool walls cracking is vastly reduced. GoliathTech has a solution for any soil and environmental condition — even over groundwater — to support even the heaviest-load pool projects.



➤ **NEXT: COMMERCIAL & INDUSTRIAL USAGE** ➤ ➤

HEAVY DUTY PROJECTS?
FOUNDATION REPAIR, SOLAR PANELS
OR SOIL RETENTION?

OPT FOR THE BEST SCREW PILES ON THE MARKET!

For over ten years, we have offered Internationally premier commercial and residential screw piling solutions. Our advanced product engineering together with a wide network of certified installers has enabled GoliathTech to offer the marketplace a proven, reliable solution at an affordable cost.

Our quality control processes set the bar high:

We deliver only the best, beginning with our state-of-the-art design & manufacturing processes and ending with the expertise of our professional installers. GoliathTech offers a vast array of tubes and helices to support various weights and accommodate virtually any type of soil. GoliathTech screw piles surpass the highest industry standards to guarantee a solid, long lasting foundation – without breaking the bank.

WE ARE GOLIATHTECH.

THE PILLARS OF YOUR PROJECTS.

Contact us today for a no-obligation professional assessment of your project! We'll tell you why a GoliathTech screw pile solution is the right choice for your building project.

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CCMC

ACQ

CA

ISO 9001:2015 AND 14001:2015, ICC-ES ESR-3726, CWB, AWS D1.1
AND CCMC #13675-R CERTIFIED. ACQ AND CA COMPLIANT.

COMMERCIAL & INDUSTRIAL

STREET LIGHTING, REGULAR AND ELECTRONIC SIGNS

SECURE, DURABLE PEDESTALS

Specifically designed to accommodate electrical cabling and meet industry-standard connection systems, GoliathTech helical piles are a better and easier solution than traditional concrete supports. Quick to install using only small equipment, the light or sign can be raised immediately because no curing time is required. Need to upgrade the light or change the sign? Not a problem: Equipment can be easily swapped without changing the below-ground supporting helical pile.



BOLLARDS

SOLID, PROTECTIVE BOLLARDS

Our helical pile bollards are installed in areas such as parking lots or walkways in order to protect structures—utilities boxes, natural gas equipment, storefronts, and shopping cart return areas, for example—from vehicle damage.

Traditional poured concrete bollards are outdated. Helical pile anchored bollards are a better and easier solution. GoliathTech piles are quick to install using small equipment, and perform exceptionally well over the long term—making them a smart investment.



AGRICULTURAL TENTS

LOWER COST THAN CONCRETE

High winds, heavy rain and other severe weather phenomena are no match for the superior performance of our screw piles. They ensure the structure is solidly anchored in order to protect valuable crops, livestock or farm equipment.

With no curing time (unlike concrete), assembly and installation of the tent can begin immediately. An added benefit is that the screw piles can be removed easily to allow for repositioning of the tent around the farm.



SOLAR PANELS

SECURE PANEL SUPPORT

Given an ever-increasing demand for solar power and other renewable energies, GoliathTech has ingeniously adapted its helical piles for use in anchoring solar panels. Wind resistance and durability are important factors with solar panels. GoliathTech's helical piles are an anchoring solution that will stabilize and support the panels, in any soil or weather condition, which ultimately protects them over the long term.



GOLIATHTECH
SCREW PILE SYSTEM

**STRONGER,
FASTER,
CLEANER
FOUNDATION
SOLUTION**



STRONG.

DURABLE.

PRECISE.

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